

FERRANTI

12J7GT

12K7GT

12K8GT

12Q7GT

12J7GT

R.F. PENTODE

International Octal Based Glass Valve for use as an Amplifier or Anode Bend Detector in equipment designed for AC/DC operation.

Heater Current	...	...	0.15 amps.
Heater Voltage	...	...	12.6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6J7GT, except for the Heater Rating.

12K7GT

VARI-MU R.F. PENTODE

International Octal Based Glass Valve for use as an R.F. or I.F. amplifier in radio receivers designed for AC/DC operation.

Heater Current	...	...	0.15 amps.
Heater Voltage	...	...	12.6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6K7GT, except for the Heater Rating.

12K8GT

TRIODE-HEXODE

International Octal Based Glass Valve for use as a Frequency Changer in superheterodyne radio receivers designed for AC/DC operation.

Heater Current	...	...	0.15 amps.
Heater Voltage	...	...	12.6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6K8GT, except for the Heater Rating.

12Q7GT

DOUBLE DIODE TRIODE

International Octal Based Glass Valve for use as detector, A.V.C., and L.F. amplifier in radio receivers designed for AC/DC operation.

Heater Current	...	...	0.15 amps.
Heater Voltage	...	...	12.6 volts.

The Ratings, Characteristics and Dimensions of this valve are identical to those of type 6Q7GT, except for the Heater Rating.

